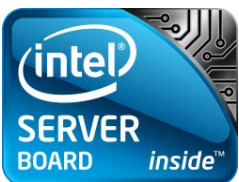


Intel® Server Board S2600JF Family
Intel® Compute Module HNS2600JF Family
Intel® Server Chassis H2000 Family
Spares/Accessories List and Configuration Guide

A reference guide to assist customers in ordering the necessary components to configure the Intel® Server Board S2600JF and the appropriate 2U Intel Rack Mount Server Systems



Revision 2.4
November 2014

Revision History

Feb '11- Rev 0.1 – initial release for Beta

May'11 – Rev 0.2 – update for Silver.

September'11 – Rev 0.9 – Production draft

October'11 – Rev 0.95 – Production Candidate

October'11 – Rev 0.96 – Production Candidate 2

January'12 – Rev 1.0 – Production Candidate 3

May'12 – Rev 1.2 – Production Version

July'12 – Rev 1.3 – Adding note in section 2.4

September'12 – Rev 1.4 – Changing 10GbE IO module product code, add SCS SKUs

October'12 – Rev 1.5 – Adding RAID card keys and On-site repair order code

February'13 – Rev 1.6 – Adding new RAID card, removing On-site repair, software products.

February'13 – Rev 1.7 – Replacing wrong picture for FXXE91X91HS

April'13 – Rev 1.8 – Update supported RAID card information. Add BIK EOL information.

June'13 – Rev 1.9 – Add Rack Rail installation requirement.

October'13 – Rev 2.0 – Remove BIK SKUs, which have passed last order date.

January'14 – Rev 2.1 – Remove RMS25PB040 from the list.

February'14 – Rev 2.2 – Add description to SAS 6G options.

September'14 – Rev 2.3. – Add a note to AXX10GBTWLHW.

November'14 – Rev 2.4 – Add AXX10GBTWLHW2; remove AXX10GBTWLHW.

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1. System Product Order Codes

1.1 Product Descriptions – Overview

Product based on the Intel® Server Board S2600JF will be offered in variety of options to provide the flexibility and facility for customer.

BIK SKUs are EOL after September 30 2013 as last order date.

Board will continue to be offered as 10-pack.

Chassis will be offered as KDK at launch. It will include power supply, but Compute Module will be excluded.

Compute Module can be ordered separately for both single-pack and 10-pack.

1.2 Summary chart

For a quick overview, all configuration options are summarized on below chart. Reference details below in this document for MM numbers, configuration details and product order codes.

EPSD Romley Chassis and Systems shipped to the US & Canada will contain North American power cords. North American customers no longer need to order skus ending in “NA” to receive power cords on Romley products.

KDK:

Pcode	FF	HDD	# of HDD		Power supply	Rails	Compute Module	Available Time
H2312XXKR	2U	3.5	12		2x1600W AC	Value	Not included	Shipping
H2216XXKR	2U	2.5		16	2x1600W AC	Value	Not included	


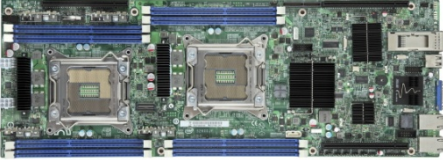
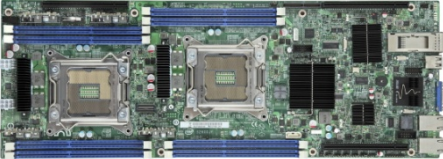
Compute Module:

Pcode	FF	Integrated InfiniBand	Slot1 x16 PCIe Riser	rIOM riser / carrier	RMM4 Lite Key	Intel® RAID C600 Upgrade Key	Available Time
HNS2600JF	1U Compute Module	No	included	Not included	Not included	Not included	Shipping
HNS2600JFQ	1U Compute Module	Yes (QDR 40Gb/s)	included	Not included	Not included	Not included	
HNS2600JFF	1U Compute Module	Yes (FDR 56Gb/s)	included	Not included	Not included	Not included	

Board:

Pcode	FF	Integrated InfiniBand	Slot1 x16 PCIe Riser	rIOM riser / carrier	RMM4 Lite Key	Intel® RAID C600 Upgrade Key	Available Time
BBS2600JF	6.42'' W x 17.7'' L	No	Not included	Not included	Not included	Not included	Shipping
BBS2600JFQ	6.42'' W x 17.7'' L	Yes (QDR 40Gb/s)	Not included	Not included	Not included	Not included	
BBS2600JFF	6.42'' W x 17.7'' L	Yes (FDR 56Gb/s)	Not included	Not included	Not included	Not included	



1.3 Available Production Board order codes

Image	Product Code MM UPC EAN MOQ	Description
	<p>BBS2600JF</p> <p>917760</p> <p>735858243315</p> <p>5032037037952</p> <p>10</p>	<p>Production Intel® Server Board S2600JF (OEM 10-pack version)</p> <ul style="list-style-type: none"> - 6.42" W x 17.7" L - 8x DIMMs support DDR3/DDR3L LR/U/R-DIMMs - 4x 3Gb/s SATA/SAS ports from SCU, 2x 6Gb/s SATA DOM ports from AHCI - 3 PCIe3 x16 capable slots (not PCIe Sig compatible) - Dual 1GbE - Compatible with Intel® Xeon® processor E5-2600 and E5-2600v2 series.
	<p>BBS2600JFQ</p> <p>917761</p> <p>735858243322</p> <p>5032037037969</p> <p>10</p>	<p>Production Intel® Server Board S2600JFQ (OEM 10-pack version)</p> <ul style="list-style-type: none"> - 6.42" W x 17.7" L - 8x DIMMs support DDR3/DDR3L LR/U/R-DIMMs - 4x 3Gb/s SATA/SAS ports from SCU, 2x 6Gb/s SATA DOM ports from AHCI - 3 PCIe3 x16 capable slots (not PCIe Sig compatible) - Dual 1GbE - Single InfiniBand QDR (QSFP port) - Compatible with Intel® Xeon® processor E5-2600 and E5-2600v2 series.
	<p>BBS2600JFF</p> <p>921294</p> <p>735858246231</p> <p>5032037040723</p> <p>10</p>	<p>Production Intel® Server Board S2600JFF (OEM 10-pack version)</p> <ul style="list-style-type: none"> - 6.42" W x 17.7" L - 8x DIMMs support DDR3/DDR3L LR/U/R-DIMMs - 4x 3Gb/s SATA/SAS ports from SCU, 2x 6Gb/s SATA DOM ports from AHCI - 3 PCIe3 x16 capable slots (not PCIe Sig compatible) - Dual 1GbE - Single InfiniBand FDR (QSFP port) - Compatible with Intel® Xeon® processor E5-2600 and E5-2600v2 series.




1.4 Available Production System order codes

N/A

1.5 Available Production Chassis order codes



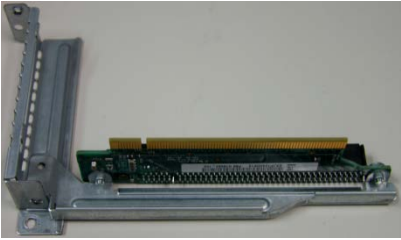

Image	Product Code MM UPC EAN MOQ	Description
 <p>*Demo only</p>	<p>H2312XXKR</p> <p>919022</p> <p>735858243292</p> <p>5032037037938</p> <p>1</p>	<p>The Production Intel® Server Chassis H2312XXKR</p> <ul style="list-style-type: none"> - 2U H2000 Chassis (front panel FH2000FPANEL included, Power Distribution Board FXXCRPSPDB included) - 2x 1600W Platinum PSU (FXX1600PCRPS) - 12x 3.5” Hot-swap HDDs support (carriers FXX35HSADPB included, backplane FHW12X35HSBP) - 4x Blank Node Filler (FH2000BNF) - Basic rack rail (AXXELVRAIL) <p>Note: The Rail Kit only supports specific rack type with 3/8” square and 7.1mm round holes.</p>
 <p>*Demo only</p>	<p>H2216XXKR</p> <p>919023</p> <p>735858243308</p> <p>5032037037945</p> <p>1</p>	<p>The Production Intel® Server Chassis H2216XXKR</p> <ul style="list-style-type: none"> - 2U H2000 Chassis (front panel FH2000FPANEL included, Power Distribution Board FXXCRPSPDB included) - 2x 1600W Platinum PSU (FXX1600PCRPS) - 16x 2.5” Hot-swap HDDs support (carriers FXX25HSCAR included, backplane FHW16X25HSBP) - 4x Blank Node Filler (FH2000BNF) - Basic rack rail (AXXELVRAIL) <p>Note: The Rail Kit only supports specific rack type with 3/8” square and 7.1mm round holes.</p>

1.6 Available Production Compute Module order codes

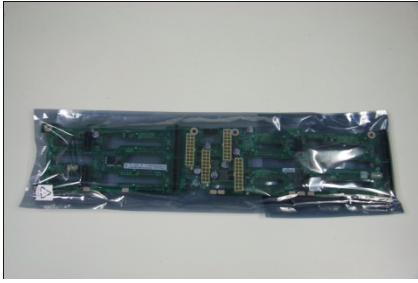

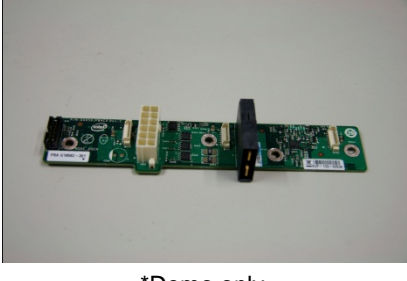

Image	Product Code MM UPC EAN MOQ	Description
 <p>*Demo only</p>	<p>HNS2600JF</p> <p>918336</p> <p>735858243445</p> <p>5032037038089</p> <p>1</p>	<p>The Production Intel® Compute Module HNS2600JF</p> <ul style="list-style-type: none"> - Intel® Server Board S2600JF included - Node Power Board FH2000NPB included - Bridge Board FHWJFWPBGB included - Slot1 riser card FHW1U16RISER included - 3x 4056 dual rotor fans FXX4056DRFAN included - 1U passive heatsinks (one FXXEA91X91HS for front, and one FXXCA91X91HS for rear) included - Airduct included - 1U node tray included <p>Note: PCIe Slot 2 riser kit is not included. Customer can choose AXXRMM4IOM or AH2000JF6GKIT for purpose system build.</p>
 <p>*Demo only</p>	<p>HNS2600JFQ</p> <p>918335</p> <p>735858243438</p> <p>5032037038072</p> <p>1</p>	<p>The Production Intel® Compute Module HNS2600JFQ</p> <ul style="list-style-type: none"> - Intel® Server Board S2600JFQ included (InfiniBand QDR) - Node Power Board FH2000NPB included - Bridge Board FHWJFWPBGB included - Slot1 riser card FHW1U16RISER included - 3x 4056 dual rotor fans FXX4056DRFAN included - 1U passive heatsinks (one FXXEA91X91HS for front, and one FXXCA91X91HS for rear) included - Airduct included - 1U node tray included <p>Note: PCIe Slot 2 riser kit is not included. Customer can choose AXXRMM4IOM or AH2000JF6GKIT for purpose system build.</p>
 <p>*Demo only</p>	<p>HNS2600JFF</p> <p>921301</p> <p>735858247931</p> <p>5032037042819</p> <p>1</p>	<p>The Production Intel® Compute Module HNS2600JFF</p> <ul style="list-style-type: none"> - Intel® Server Board S2600JFF included (InfiniBand FDR) - Node Power Board FH2000NPB included - Bridge Board FHWJFWPBGB included - Slot1 riser card FHW1U16RISER included - 3x 4056 dual rotor fans FXX4056DRFAN included - 1U passive heatsinks (one FXXEA91X91HS for front, and one FXXCA91X91HS for rear) included - Airduct included - 1U node tray included <p>Note: PCIe Slot 2 riser kit is not included. Customer can choose AXXRMM4IOM or AH2000JF6GKIT for purpose system build.</p>

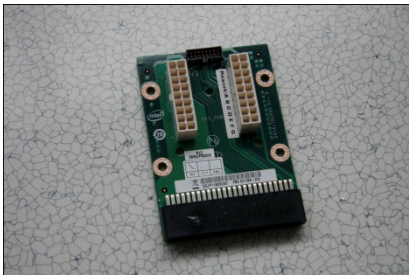




2. Spares and Accessories Order Codes

2.1 General spares and accessories

Image	Product Code MM UPC EAN MOQ	Description
 <p>*Demo only</p>	<p>AXXRMM4LITE</p> <p>911660</p> <p>00735858219297</p> <p>5032037014946</p> <p>1</p>	<p>Activation key for advanced management features</p>
 <p>*Demo only</p>	<p>AXXRMM4IOM</p> <p>918249</p> <p>735858243254</p> <p>5032037037891</p> <p>1</p>	<p>PCI Express x16 (164 pin) rIOM riser and rIOM carrier board kit for supporting dedicate RMM4 NIC port and carrying Intel® I/O module for HNS2600JF compute module family</p> <p>NOTE: The AXXRMM4LITE is NOT included. It must be ordered seperately for advanced management features.</p>
 <p>*Demo only</p>	<p>FHW1U16RISER</p> <p>916729</p> <p>735858223003</p> <p>5032037019286</p> <p>10</p>	<p>1U PCI Express x16 riser card for supporting in-board low-profile PCIe adding card of Slot1 on HNS2600JF, HNS2600WP compute module family</p>
 <p>*Demo only</p>	<p>FXX4056DRFAN</p> <p>918254</p> <p>735858243469</p> <p>5032037038102</p> <p>10</p>	<p>40x56mm Dual Rotor Fan spare</p>

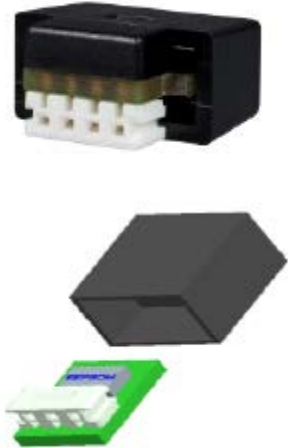
 <p>*Demo only</p>	<p>FXX1200PCRPS</p> <p>915605</p> <p>735858225137</p> <p>5032037035071</p> <p>1</p>	<p>1200W AC Common Redundant Power Supply FXX1200PCRPS 80Plus Platinum-Efficiency</p>
 <p>*Demo only</p>	<p>FXX1600PCRPS</p> <p>915606</p> <p>735858243650</p> <p>5032037038294</p> <p>1</p>	<p>1600W AC Common Redundant Power Supply FXX1600PCRPS 80Plus Platinum-Efficiency</p>
 <p>*Demo only</p>	<p>BXSTS200P</p> <p>915972</p> <p>00735858221795</p> <p>5032037014472</p> <p>1</p>	<p>1U Standard Boxed Cu/Al 91.5mm x 91.5mm Heat Sink (Rear Heat Sink)</p>
 <p>*Demo only</p>	<p>FXXCA91X91HS</p> <p>918250</p> <p>735858236614</p> <p>5032037031387</p> <p>2</p>	<p>1U Standard Cu/Al 91.5mm x 91.5mm Heat Sink (Rear Heat Sink)</p>
 <p>*Demo only</p>	<p>FXXE91X91HS</p> <p>918251</p> <p>735858236669</p> <p>5032037031431</p> <p>2</p>	<p>1U Standard Ex-Al 91.5mm x 91.5mm Heat Sink (Front Heat Sink)</p>

 <p>*Demo only</p>	<p>FHW12X35HSBP</p> <p>920830</p> <p>735858246729</p> <p>5032037041195</p> <p>1</p>	<p>Spare 12 x 3.5" backplane for H2000 Chassis family</p>
 <p>*Demo only</p>	<p>FHW16X25HSBP</p> <p>920829</p> <p>735858246736</p> <p>5032037041195</p> <p>1</p>	<p>Spare 16 x 2.5" backplane for H2000 Chassis family</p>
 <p>*Demo only</p>	<p>FH2000BNF</p> <p>920831</p> <p>735858246880</p> <p>5032037041881</p> <p>10</p>	<p>Spare Blank Node Filler for H2000 Chassis family</p>
 <p>*Demo only</p>	<p>FH2000NPB</p> <p>920832</p> <p>735858246743</p> <p>5032037041201</p> <p>10</p>	<p>Spare Node Power Board for HNS2600 serial Compute module family</p>
 <p>*Demo only</p>	<p>FHWJFWPBGB</p> <p>920833</p> <p>735858246767</p> <p>5032037041225</p> <p>10</p>	<p>Spare Bridge Board for HNS2600JF and HNS2600WP Compute Module family</p>




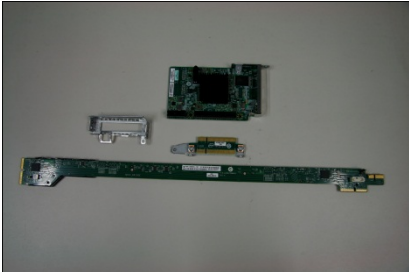

 <p>*Demo only</p>	<p>FXXCRPSPDB</p> <p>921250</p> <p>735858246750</p> <p>5032037041218</p> <p>10</p>	<p>Spare Power Distribution Board for Common Redundant Power Supply 1200W and 1600W of H2000 Chassis</p>
 <p>*Demo only</p>	<p>FH2000FPANEL</p> <p>920835</p> <p>735858246873</p> <p>5032037041874</p> <p>1</p>	<p>Spare front control panel kit for H2000 Chassis family</p>
 <p>*Demo only</p>	<p>FH2000JFMKIT</p> <p>919032</p> <p>735858243452</p> <p>5032037038096</p> <p>1</p>	<p>Chassis Maintenance Kit FH2000JFMKIT (for Intel® Server Chassis H2000 family) including (2) Node tray of HNS2600JF family, (2) Airduct of HNS2600JF, Cable kit and Screw kit</p>
 <p>*Demo only</p>	<p>FXX25HSCAR</p> <p>918807</p> <p>735858241182</p> <p>5032037035910</p> <p>8</p>	<p>Spare 2.5" HDD hot swap carriers</p>
 <p>*Demo only</p>	<p>FXX35HSADPB</p> <p>912771</p> <p>00735858219495</p> <p>5032037016391</p> <p>8</p>	<p>Spare 3.5" HDD hot swap carriers</p>





 <p>*Demo only</p>	<p>AXXELVRAIL</p> <p>920970 00735858244367 5032037038980</p> <p>1</p>	<p>Value Rail Kit, half extension, extended inner slide member.</p> <p>Note: It will only support specific rack type with 3/8" square and 7.1mm round holes.</p>
 <p>*Demo only</p>	<p>FPWRCABLENA</p> <p>879287 735858181129 5032037015738</p> <p>1</p>	<p>North American Power Cord Spare</p>
 <p>*Demo only</p>	<p>A2UBEZEL</p> <p>918086 735858241137 5032037035880</p> <p>1</p>	<p>2U locking bezel with two branding clip-on inserts</p>

2.2 Dynamic Key spares and accessories

Image	Product Code MM UPC EAN MOQ	Description
 <p>*Demo only</p>	When no key installed:	4 SATA channels active with SW RAID 'basic' which includes RSTe SW RAID 0/1/10/5 + LSI SW RAID 0/1/10
	RKSATA4R5 916346 735858238861 5032037033640 5	Intel® RAID C600 Upgrade Key RKSATA4R5 enables LSI SATA SW RAID 5, Black
	RKSAS4 916349 735858238892 5032037033671 5	Intel® RAID C600 Upgrade Key RKSAS4 activates 4 SAS ports and includes RSTe SW RAID 0/1/10 (no RAID 5) and LSI SW RAID 0/1/10, Green
	RKSAS4R5 916350 735858238908 5032037033688 5	Intel® RAID C600 Upgrade Key RKSAS4R5 activates 4 SAS ports and includes RSTe SW RAID 0/1/10 (no RAID 5) and LSI SW RAID 0/1/10/5 (enables LSI SWR5), Yellow

2.3 6Gb/s SAS & HW RAID:



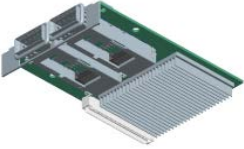

Image	Product Code MM UPC EAN MOQ	Description
 <p>*Demo only</p>	<p>AHWJFWP6GBGB</p> <p>922862</p> <p>735858250047</p> <p>5032037044622</p> <p>1</p>	<p>6Gb/s SAS bridge board and cable accessories kit (not cable-free) for HNS2600JF and HNS2600WP Compute Module family</p> <p>NOTE: 6Gb/s SAS module is NOT included. Customer must to order 6Gb/s SAS module RMS25KB040 or RS25FB044 separately</p>
 <p>*Demo only</p>	<p>RMS25KB040</p> <p>924455</p> <p>735858239035</p> <p>5032037033817</p> <p>5</p>	<p>SAS Module: 4 Port SAS-2.1 version, Entry-level HW RAID/straight SAS PCIe form factor</p>
 <p>*Demo only</p>	<p>RS25FB044</p> <p>921700</p> <p>735858247665</p> <p>5032037042543</p> <p>5</p>	<p>Intel® RAID Controller RS25FB044 is a SAS2 6Gb/s PCIe Gen3 x8, 4i & 4e Port SAS Controller with entry-level HW RAID 0/1/1E/10E and JBOD mode in a low profile, half-length MD2 compliant form factor.</p>
 <p>*Demo only</p>	<p>AH2000JF6GKIT</p> <p>922863</p> <p>735858250054</p> <p>5032037044639</p> <p>1</p>	<p>6Gb/s SAS accessories kit (cable-free) for HNS2600JF Compute Module family</p> <p>Notes: 6Gb/s SAS module RMS25LB is included, with special advisory in TA 1025-1. This module contains RMM4 dedicated NIC port. The AXRMM4LITE must be ordered separately to enable advanced management features of BMC.</p>
 <p>*Demo only</p>	<p>FH20006GBGBR</p> <p>922998</p> <p>735858262477</p> <p>5032037051682</p> <p>1</p>	<p>Spare 6Gb/s SAS bridge board and riser package for AH2000JF6GKIT.</p>


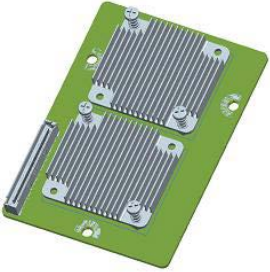
 <p>*Demo only</p>	<p>RMS25LB</p> <p>922997</p> <p>735858250085</p> <p>5032037044660</p> <p>1</p>	<p>Spare LSI 2308 based 6Gb/s SAS module for AH2000JF6GKIT.</p> <p>Note: This module contains RMM4 dedicated NIC port. The AXXRMM4LITE must be ordered separately to enable advanced management features of BMC.</p>
 <p>*Demo only</p>	<p>AXXRPFKSSD2</p> <p>915316</p> <p>735858221467</p> <p>5032037051699</p> <p>5</p>	<p>Upgrade Key to enable SSD Cache with Fastpath I/O for Intel's RAID RS25 family of ROC products.</p>
 <p>*Demo only</p>	<p>AXXRPFKDE2</p> <p>915317</p> <p>735858221474</p> <p>5032037051705</p> <p>5</p>	<p>Upgrade Key to enable Drive Encryption Management for Intel's RAID RS25 family of ROC products</p>
 <p>*Demo only</p>	<p>AXXRPFKSNSH2</p> <p>915318</p> <p>735858221481</p> <p>5032037051712</p> <p>5</p>	<p>Upgrade Key to enable Rapid Recovery Snapshot for Intel's RAID RS25 family of ROC products.</p>

2.4 Expansion modules: IO Module




IMPORTANT NOTICE:

All below I/O modules MUST have **AXXMMM4IOM** (mm# 918249) pre-installed in system.

Image	Product Code MM UPC EAN MOQ	Description
	<p>AXX10GBNIAIOM</p> <p>917905</p> <p>735858241090</p> <p>5032037035842</p> <p>1</p>	<p>Dual SFP+ port 10GbE IO module based on Intel® 82599 10 Gigabit Ethernet Controller</p> <p>Supports direct connect or transceiver. Cables/transceivers not included.</p> <p>Includes three screws</p>
 <p>*Demo only</p>	<p>AXX10GBTWLHW2</p> <p>940047</p> <p>735858293921</p> <p>5032037071345</p> <p>1</p>	<p>Dual RJ-45 port 10GBASE-T IO module, based on Intel® Ethernet Controller X540</p> <p>Includes three screws</p>
 <p>*Dual ports shown</p>	<p>AXX1FDRIBIOM</p> <p>918607</p> <p>735858241106</p> <p>5032037035859</p> <p>1</p>	<p>Single port, FDR 56GT/S speed Intel I/O Expansion Infiniband module, with QSFP connector, based on Mellanox CX3 MT27504A1-FCCR-FV chip.</p> <p>Includes three screws</p> <p>*Dual port shown on picture</p>
	<p>AXX2FDRIBIOM</p> <p>920627</p> <p>735858245722</p> <p>5032037040235</p> <p>1</p>	<p>Dual port, FDR 56GT/S (per port capable) speed Infiniband module, with QSFP connector, based on Mellanox CX3 MT27508A1-FCCR-FV chip. Note, due to PCIe3 x8 bandwidth limitation, both ports can't simultaneously function at full speed.</p> <p>Includes three screws.</p>
	<p>AXX4P1GBPWLIO M</p>	<p>Quad port 1GbE IO Module based on Intel® Ethernet Controller I350</p>

	<p>917911</p> <p>735858241083</p> <p>5032037035835</p> <p>1</p>	
	<p>AXXQAAIOMOD</p> <p>920561</p> <p>735858244848</p> <p>5032037039413</p> <p>1</p>	<p>Intel Quick Assist Accelerator I/O Module</p>

2.5 Service: Extended Warranty

Image	Product Code MM MOQ	Description
 <p>Intel® Server Component Extended Warranty Key 923113-0000-0000</p> <p>Expiration: 30 Days</p> <p>Instructions to enable Intel® Server Component Extended Warranty</p> <ol style="list-style-type: none"> 1. Register the warranty on the Intel® Server System - Intel® Server Key - Intel® Server Key - Intel® Server Key using the guide on the website page of the Intel® Server Key. 2. Log on to http://www.intel.com/enterprise/extended_warranty with the key of the product and create and address the warranty in the Intel® Server System - Intel® Server Key - Intel® Server Key - Intel® Server Key. 3. For more information, contact Intel® Server System - Intel® Server Key - Intel® Server Key - Intel® Server Key. 	<p>SVCEWHWSY</p> <p>923113</p> <p>1</p>	<p>Intel® Server System H2000 Extended Warranty, Single</p>
 <p>Intel® Server Component Extended Warranty Key 914905-0000-0000</p> <p>Expiration: 30 Days</p> <p>Instructions to enable Intel® Server Component Extended Warranty</p> <ol style="list-style-type: none"> 1. Register the warranty on the Intel® Server System - Intel® Server Key - Intel® Server Key - Intel® Server Key using the guide on the website page of the Intel® Server Key. 2. Log on to http://www.intel.com/enterprise/extended_warranty with the key of the product and create and address the warranty in the Intel® Server System - Intel® Server Key - Intel® Server Key - Intel® Server Key. 3. For more information, contact Intel® Server System - Intel® Server Key - Intel® Server Key - Intel® Server Key. 	<p>SVCEWHWB</p> <p>914905</p> <p>1</p>	<p>Intel® Compute Module HNS2600 Compute Module family Extended Warranty, Single</p>
 <p>Intel® Server Component Extended Warranty Key 911294-0000-0000</p> <p>Expiration: 30 Days</p> <p>Instructions to enable Intel® Server Component Extended Warranty</p> <ol style="list-style-type: none"> 1. Register the warranty on the Intel® Server System - Intel® Server Key - Intel® Server Key - Intel® Server Key using the guide on the website page of the Intel® Server Key. 2. Log on to http://www.intel.com/enterprise/extended_warranty with the key of the product and create and address the warranty in the Intel® Server System - Intel® Server Key - Intel® Server Key - Intel® Server Key. 3. For more information, contact Intel® Server System - Intel® Server Key - Intel® Server Key - Intel® Server Key. 	<p>SVCEWDPBD</p> <p>911294</p> <p>1</p>	<p>Two year extended warranty for Intel® Server Boards that support two processors.</p>